

Table AI.1 Road traffic accidents and injuries

Number of road traffic fatal injury deaths per 100,000 population, number of non-fatal road traffic injuries per 100,000 population and number of road traffic accident injuries, and deaths per 100,000 population, according to sex and background characteristics, [Country Survey Year]

Background characteristic	Number of road traffic fatal injury deaths per 100,000 population			Number of non-fatal road traffic injuries per 100,000 population			Number of road traffic accident injuries and deaths per 100,000 population			Number
	Women	Men	Total	Women	Men	Total	Women	Men	Total	
Age¹										
<15										
15-24										
25-34										
45-59										
60+										
Missing										
Residence										
Urban										
Rural										
Region										
Region 1										
Region 2										
Region 3										
Region 4										
Wealth quintile										
Lowest										
Second										
Middle										
Fourth										
Highest										
Total										

¹For those who died, age is their age at death.

Table A1.2 Types of road traffic accidents and injuries

Among persons who were severely injured or killed in road traffic accident in the past 12 months, percent distribution of type of road traffic accidents, according to background characteristics, [Country Survey Year]

Background characteristic	Type of road traffic accident							Total	Number
	Car	Truck	Bus	Motorcycle	Bicycle	Pedestrian	Other		
Age¹								100.0	
<15								100.0	
15-24								100.0	
25-34									
45-59								100.0	
60+								100.0	
Missing								100.0	
Sex								100.0	
Male								100.0	
Female								100.0	
Residence								100.0	
Urban								100.0	
Rural								100.0	
Region								100.0	
Region 1								100.0	
Region 2								100.0	
Region 3								100.0	
Region 4								100.0	
Survival Status								100.0	
Alive								100.0	
Dead								100.0	
Don't know								100.0	
Other								100.0	
Wealth quintile								100.0	
Lowest								100.0	
Second								100.0	
Middle								100.0	
Fourth								100.0	
Highest								100.0	
Total								100.0	

¹For those who died, age is their age at death.

Table A1.3 Injuries due to road traffic accidents

Among persons who were severely injured or killed in road traffic accidents in the past 12 months, percentage with different types of injuries, according to background characteristics, [Country Survey Year]

Background characteristic	Type of injury											Number
	Paralysis	Brain damage	Disfigurement	Loss of limb	Loss of limb function	Loss of eyesight	Chronic pain	Burn	Cuts	Broken bone	Emotional trauma	
Age¹												
<15												
15-24												
25-34												
45-59												
60+												
Missing												
Sex												
Male												
Female												
Residence												
Urban												
Rural												
Region												
Region 1												
Region 2												
Region 3												
Region 4												
Wealth quintile												
Lowest												
Second												
Middle												
Fourth												
Highest												
Total												

¹Percentages may add to more than 100 because multiple responses were allowed.

¹Percentages may add to more than 100 because multiple responses were allowed.

Table AI.4 Non-road traffic accidents and injuries

Number of non-road traffic fatal injury deaths per 100,000 population, number of non-fatal non-road traffic injuries per 100,000 population and number of non-road traffic accident injuries and deaths per 100,000 population, according to sex and background characteristics, [Country Survey Year]

Background characteristic	Number of non-road traffic fatal injury			Number of non-fatal non-road traffic			Number of non-road traffic accident			Number
	Women	Men	Total	Women	Men	Total	Women	Men	Total	
Age¹										
<15										
15-24										
25-34										
45-59										
60+										
Missing										
Residence										
Urban										
Rural										
Region										
Region 1										
Region 2										
Region 3										
Region 4										
Wealth quintile										
Lowest										
Second										
Middle										
Fourth										
Highest										
Total										

¹For those who died, age is their age at death.

Table AI.5 Types of non-road traffic accidents and injuries

Among persons who were severely injured or killed in incidents other than road traffic accidents in the past 12 months, percent distribution of non-road traffic accidents and injuries, according to background characteristics, [Country Survey Year]

Background characteristic	Type of incident								Total	Number
	Violence/ assault	Fire/ burning	Animal bite	Accidental fall	Drowning	Poisoning	Other	Don't know		
Age¹									100.0	
<15									100.0	
15-24									100.0	
25-34									100.0	
45-59									100.0	
60+									100.0	
Missing									100.0	
Sex									100.0	
Male									100.0	
Female									100.0	
Residence									100.0	
Urban									100.0	
Rural									100.0	
Region									100.0	
Region 1									100.0	
Region 2									100.0	
Region 3									100.0	
Region 4									100.0	
Survival Status									100.0	
Alive									100.0	
Dead									100.0	
Don't know									100.0	
Other									100.0	
Wealth quintile									100.0	
Lowest									100.0	
Second									100.0	
Middle									100.0	
Fourth									100.0	
Highest									100.0	
Total									100.0	

¹For those who died, age is their age at death.

Table AI.6 Injuries due to non-road traffic accidents

Among persons who were severely injured or killed in incidents other than road traffic accidents in the past 12 months, percentage who had various types of injuries, according to background characteristics, [Country Survey Year]

Background characteristics, [Country Survey Year]													
Background characteristic	Type of injury												
	Paralysis	Brain damage	Disfigurement	Loss of limb	Loss of limb function	Loss of eyesight	Chronic pain	Burn	Cuts	Broken bone	Emotional trauma	Other	Number
Age ¹													
<15													
15-24													
25-34													
45-59													
60+													
Sex													
Male													
Female													
Residence													
Urban													
Rural													
Region													
Region 1													
Region 2													
Region 3													
Region 4													
Wealth quintile													
Lowest													
Second													
Middle													
Fourth													
Highest													
Total													

Note: Percentages may add to more than 100 because multiple responses were allowed.

¹For those who died, age is their age at death